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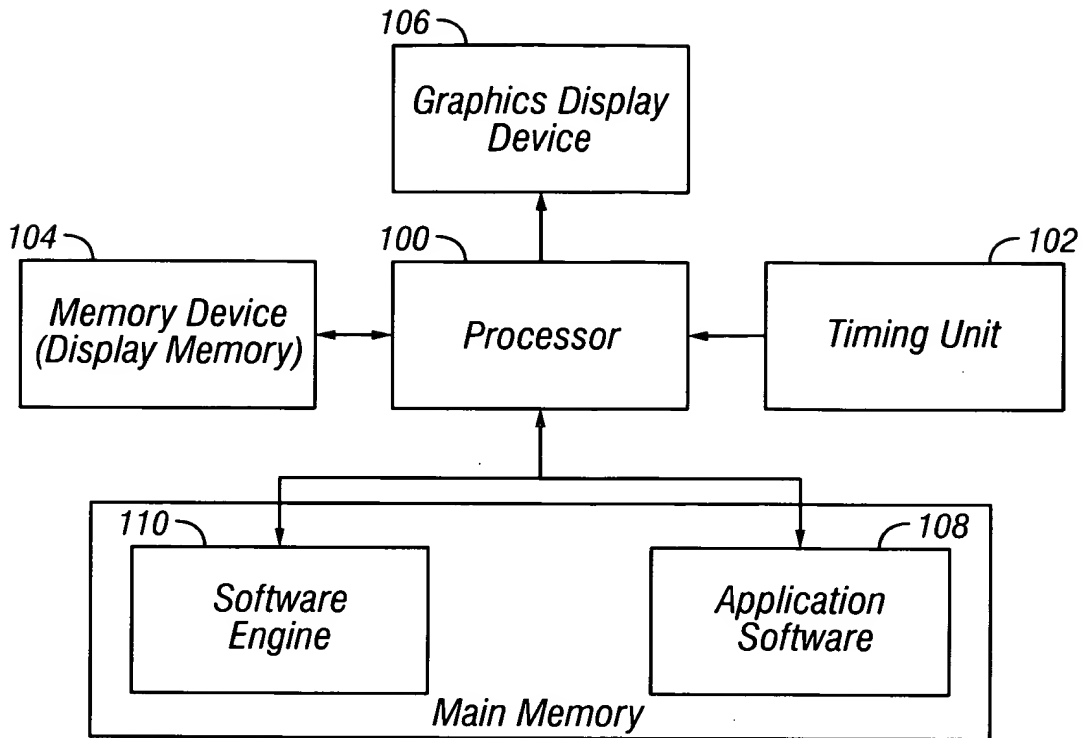


FIG. 1

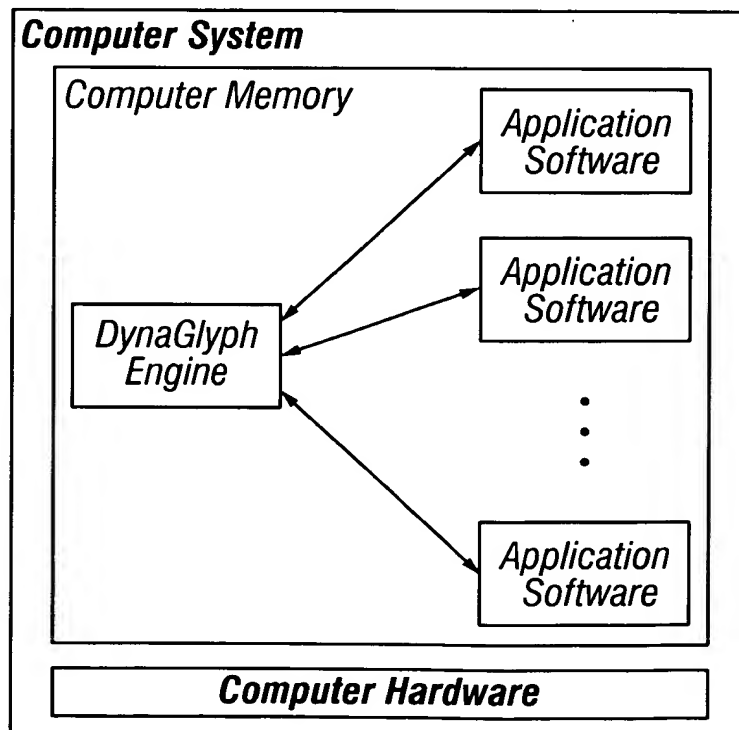


FIG. 2

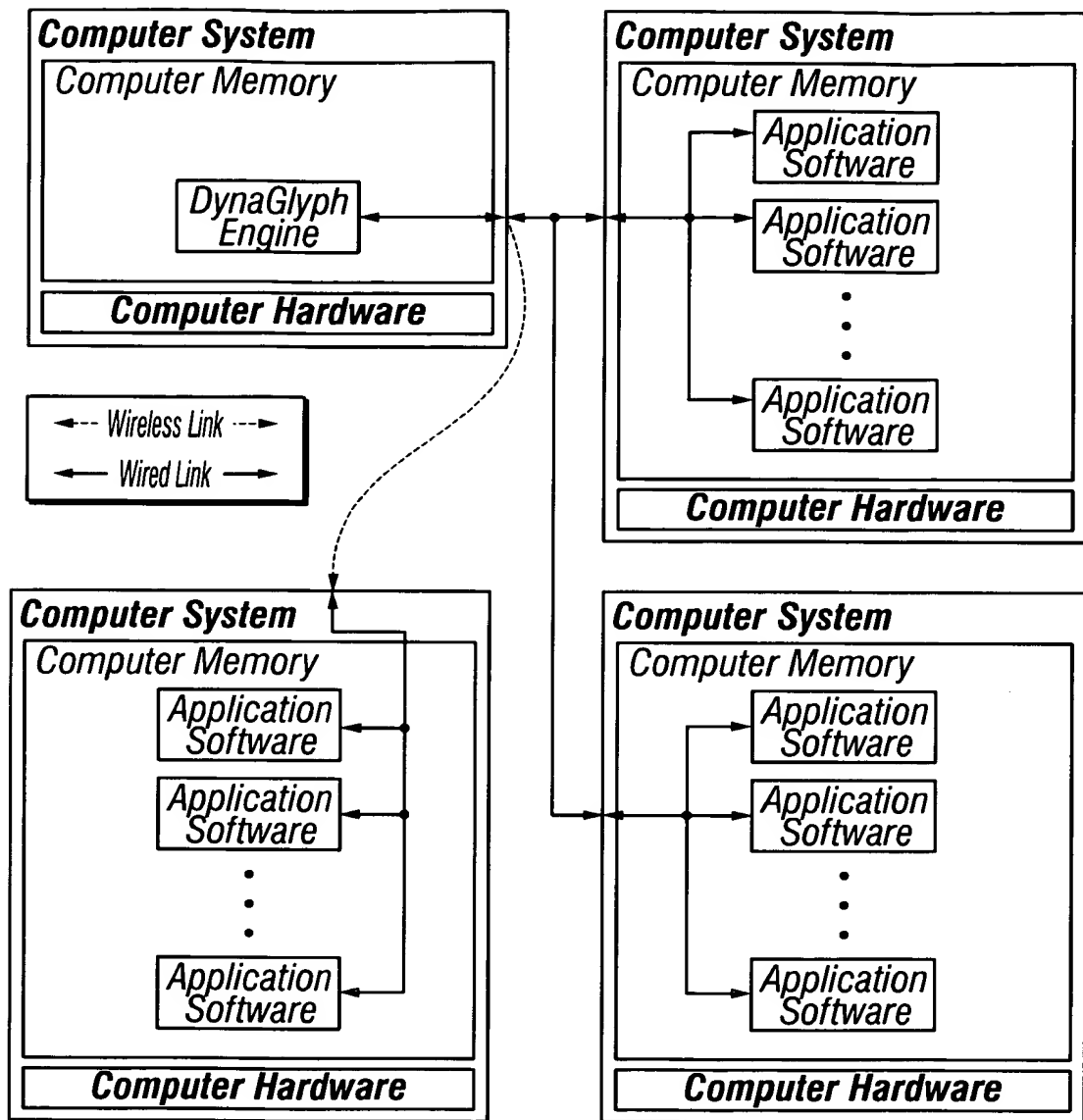


FIG. 3

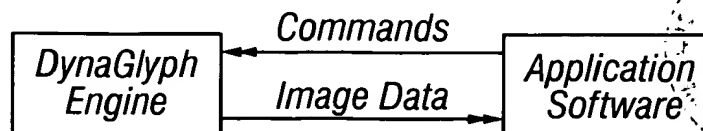
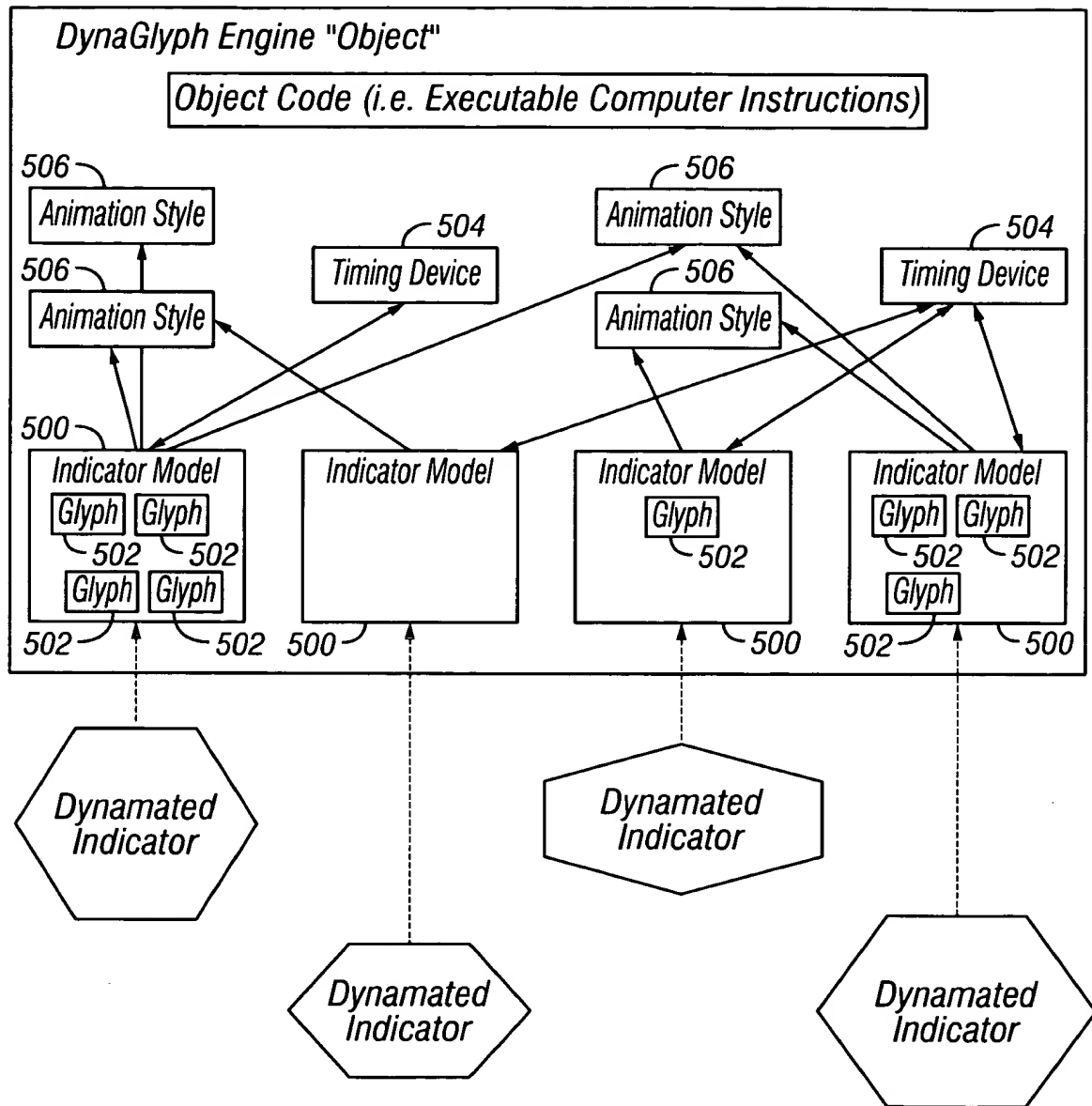


FIG. 4



**FIG. 5**

*Set of Valid Values for Animal Indicator*

Dog Cat Bat Rat Elk Pig Man no animal

**LabDNAStyle**

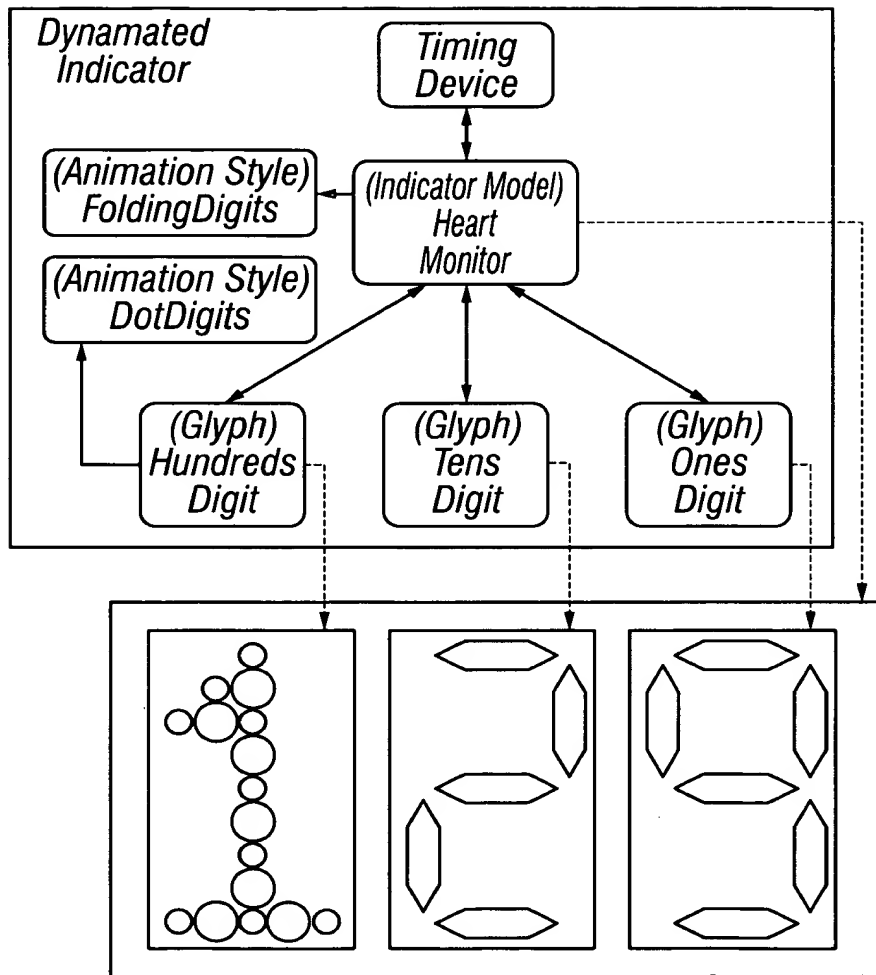
*Set of Unique Static Image Representations*

Dog Cat Bat Rat Elk Pig Man (blank)

*Set of Unique Transitions*

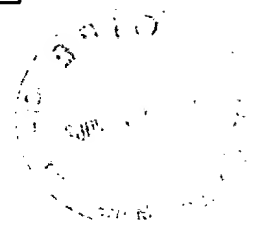
means for Dog -> Dog	means for Cat -> Dog	means for Bat -> Dog	means for Rat -> Dog	means for Elk -> Dog	means for Pig -> Dog	means for Man -> Dog	means for Blank -> Dog
means for Dog -> Cat	means for Cat -> Cat	means for Bat -> Cat	means for Rat -> Cat	means for Elk -> Cat	means for Pig -> Cat	means for Man -> Cat	means for Blank -> Cat
means for Dog -> Bat	means for Cat -> Bat	means for Bat -> Bat	means for Rat -> Bat	means for Elk -> Bat	means for Pig -> Bat	means for Man -> Bat	means for Blank -> Bat
means for Dog -> Rat	means for Cat -> Rat	means for Bat -> Rat	means for Rat -> Rat	means for Elk -> Rat	means for Pig -> Rat	means for Man -> Rat	means for Blank -> Rat
means for Dog -> Elk	means for Cat -> Elk	means for Bat -> Elk	means for Rat -> Elk	means for Elk -> Elk	means for Pig -> Elk	means for Man -> Elk	means for Blank -> Elk
means for Dog -> Pig	means for Cat -> Pig	means for Bat -> Pig	means for Rat -> Pig	means for Elk -> Pig	means for Pig -> Pig	means for Man -> Pig	means for Blank -> Pig
means for Dog -> Man	means for Cat -> Man	means for Bat -> Man	means for Rat -> Man	means for Elk -> Man	means for Pig -> Man	means for Man -> Man	means for Blank -> Man
means for Dog -> Blank	means for Cat -> Blank	means for Bat -> Blank	means for Rat -> Blank	means for Elk -> Blank	means for Pig -> Blank	means for Man -> Blank	means for Blank -> Blank

**FIG. 6**



Visual Manifestation of Dynamated Indicator

FIG. 7



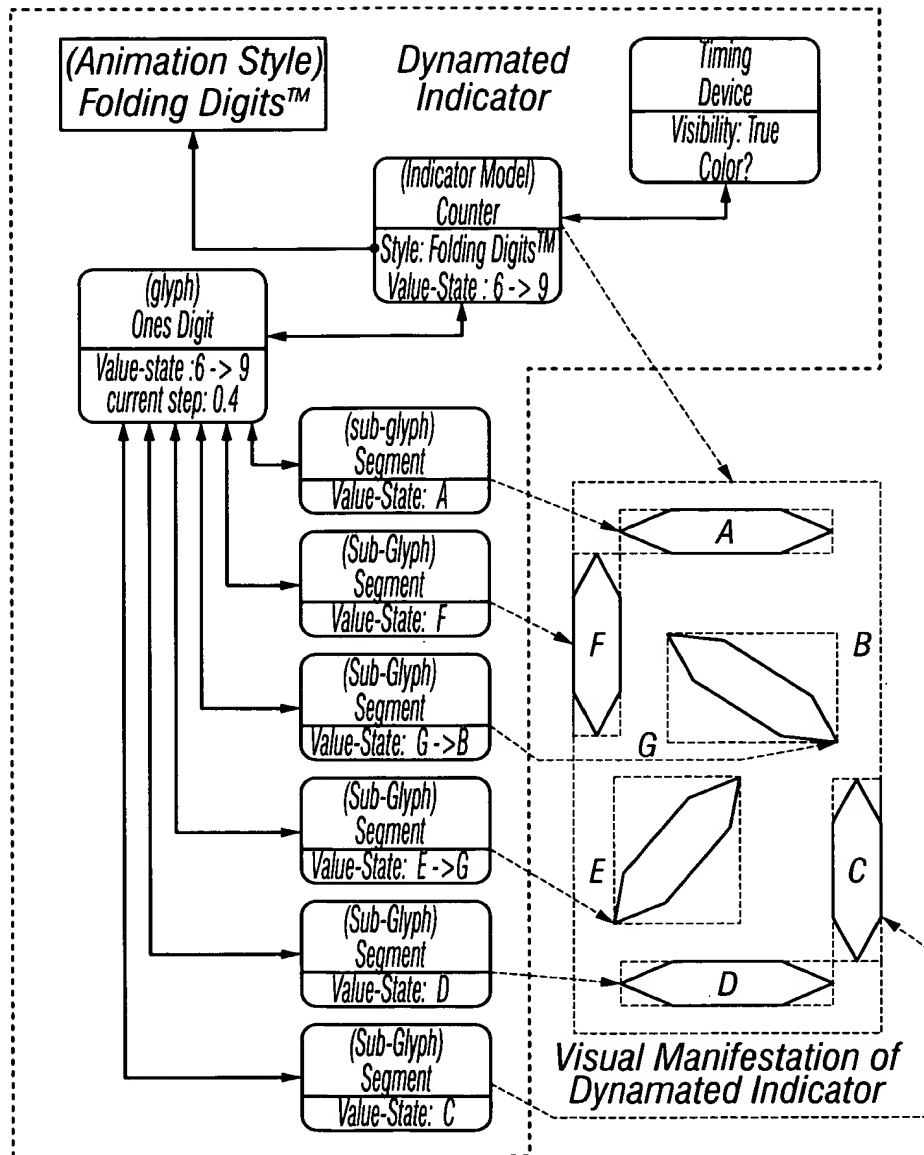
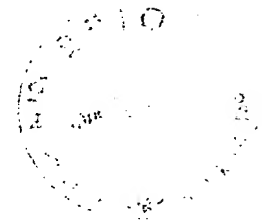


FIG. 8



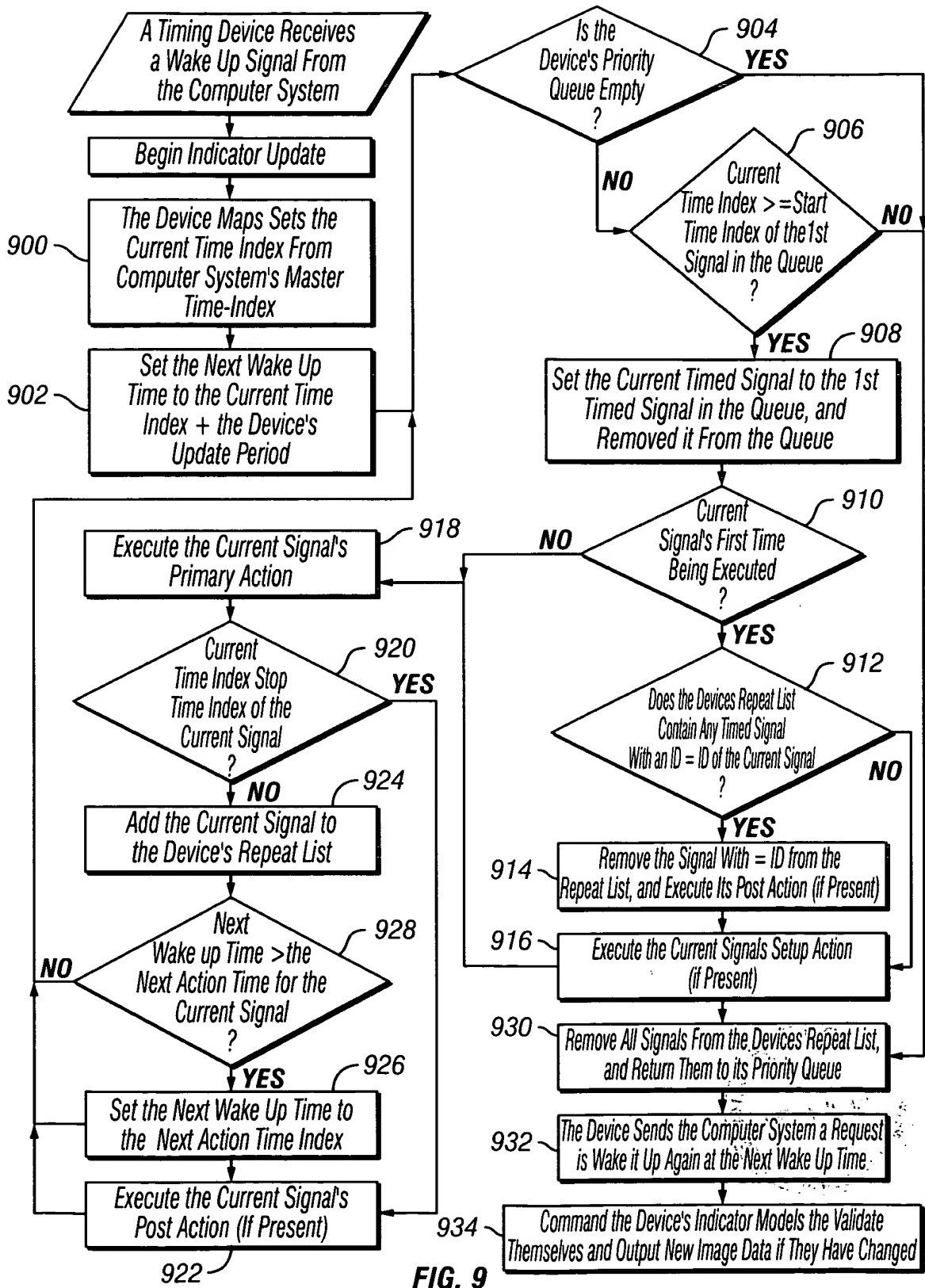


FIG. 9

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**FIG. 10**



Simple Indicator

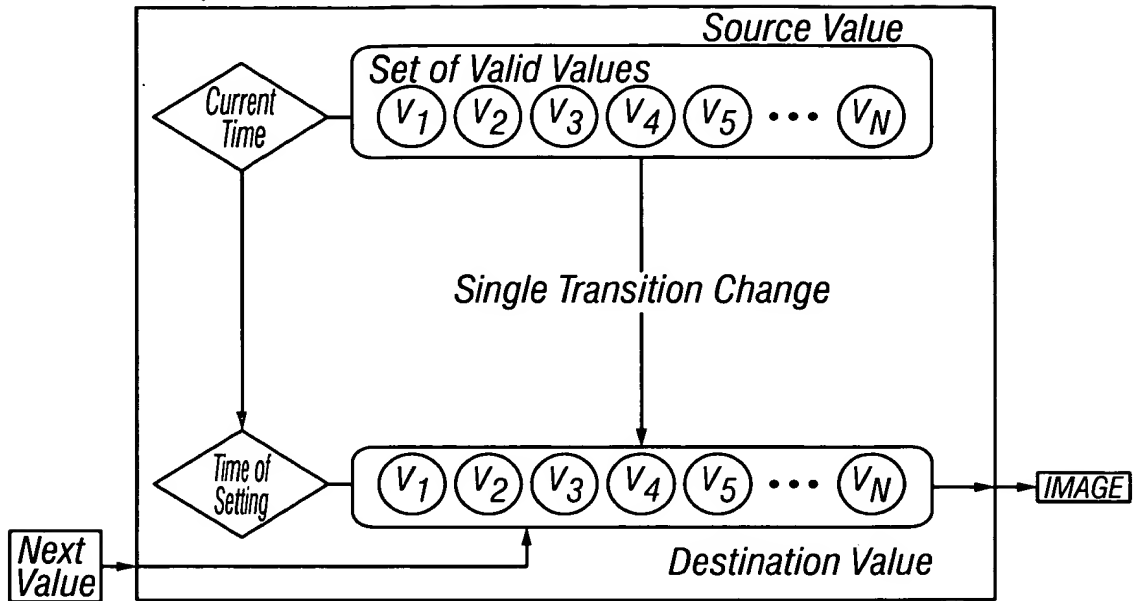
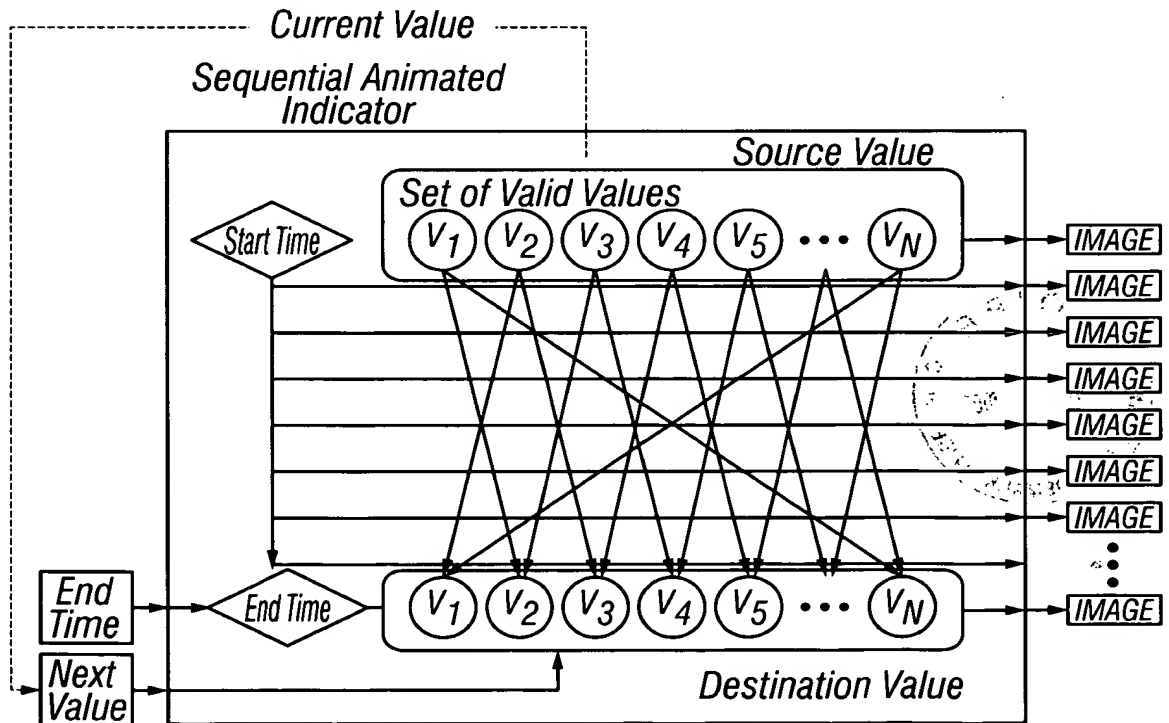


FIG. 11



The next possible value  
is limited by the  
current value

FIG. 12

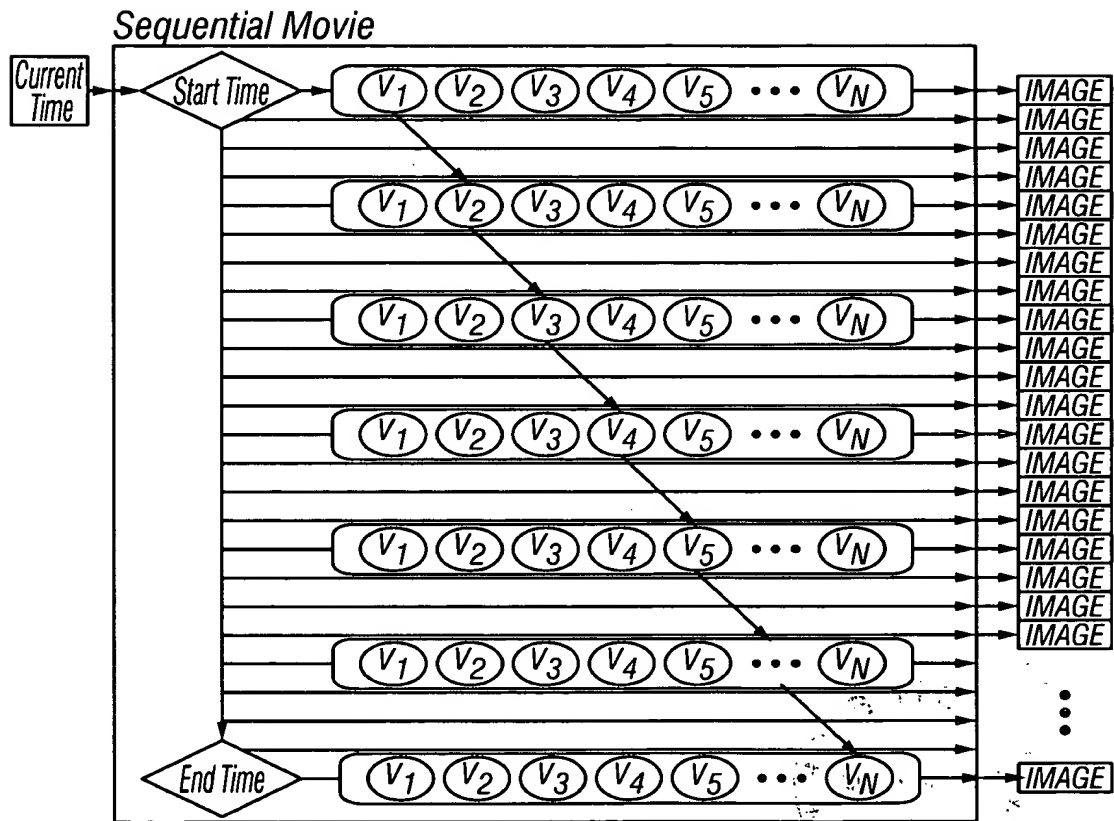
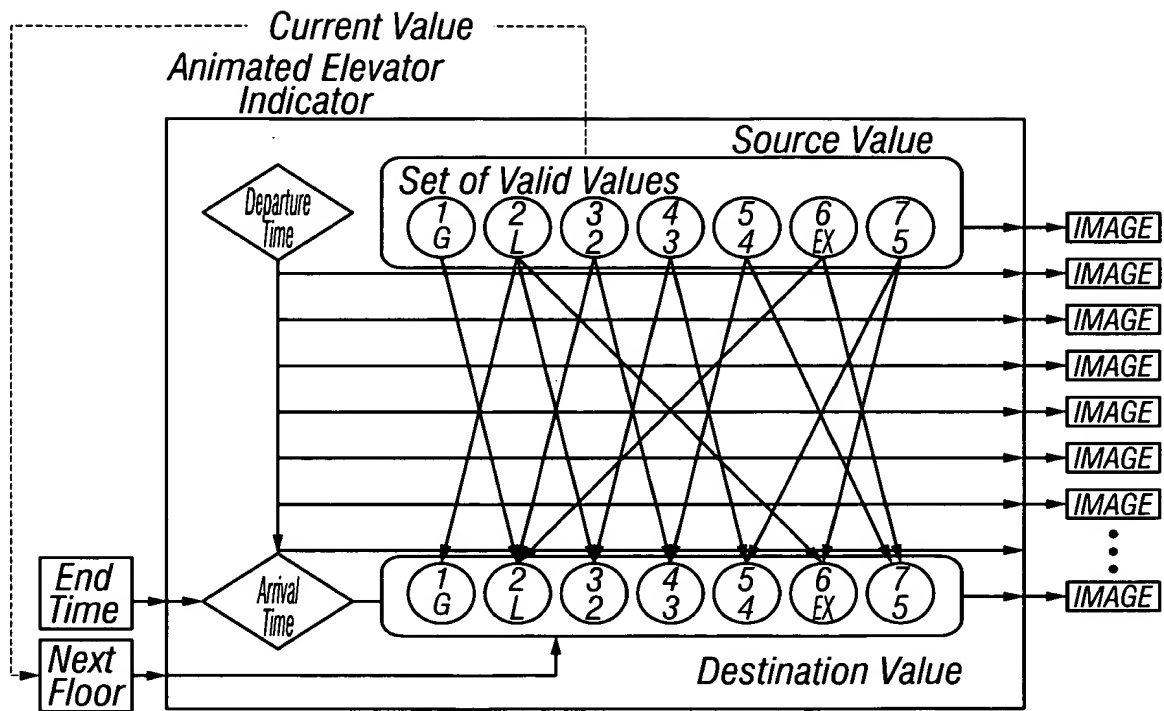


FIG. 13



The next possible value  
is limited by the  
current value

FIG. 14



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*Common Animated Indicator*

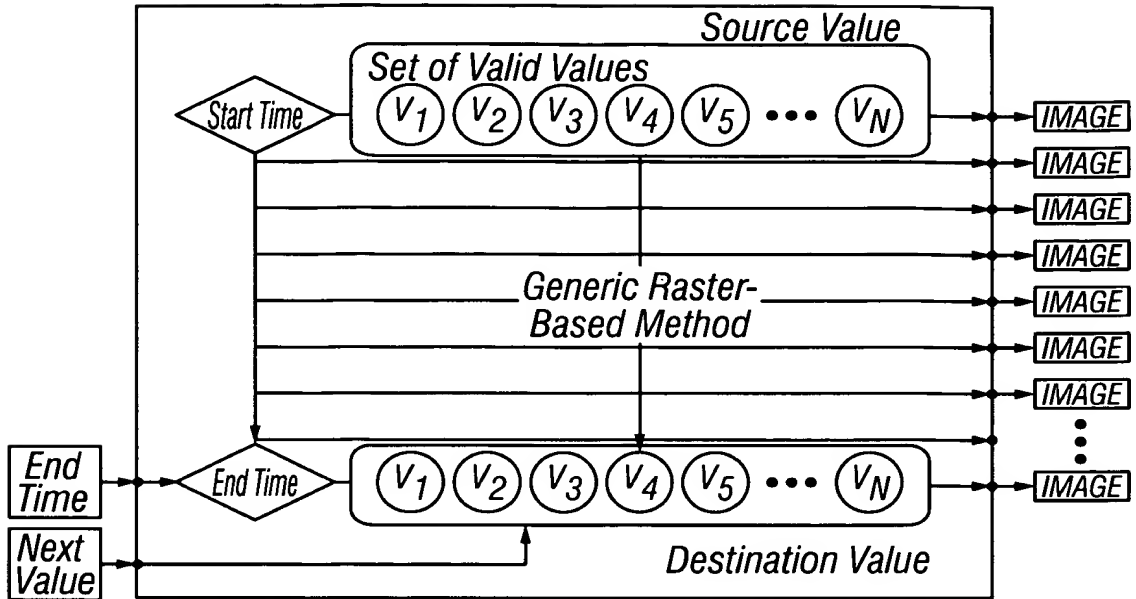


FIG. 15

*Multimode Common Animated Indicator*

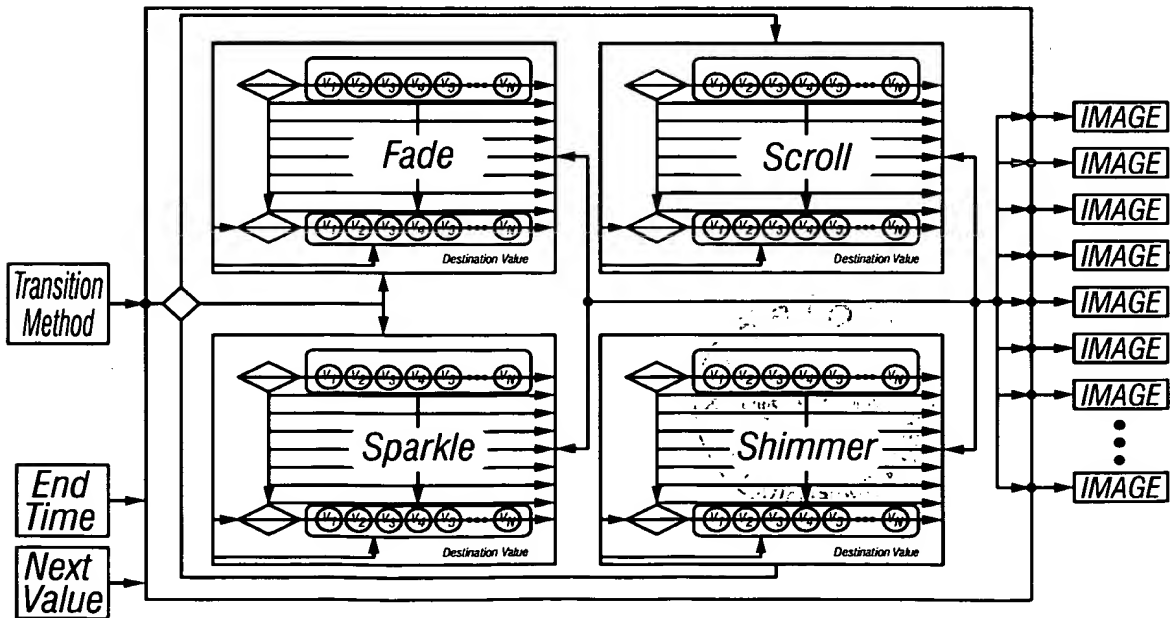


FIG. 16

*Intermediate Value  
Animated Indicator*

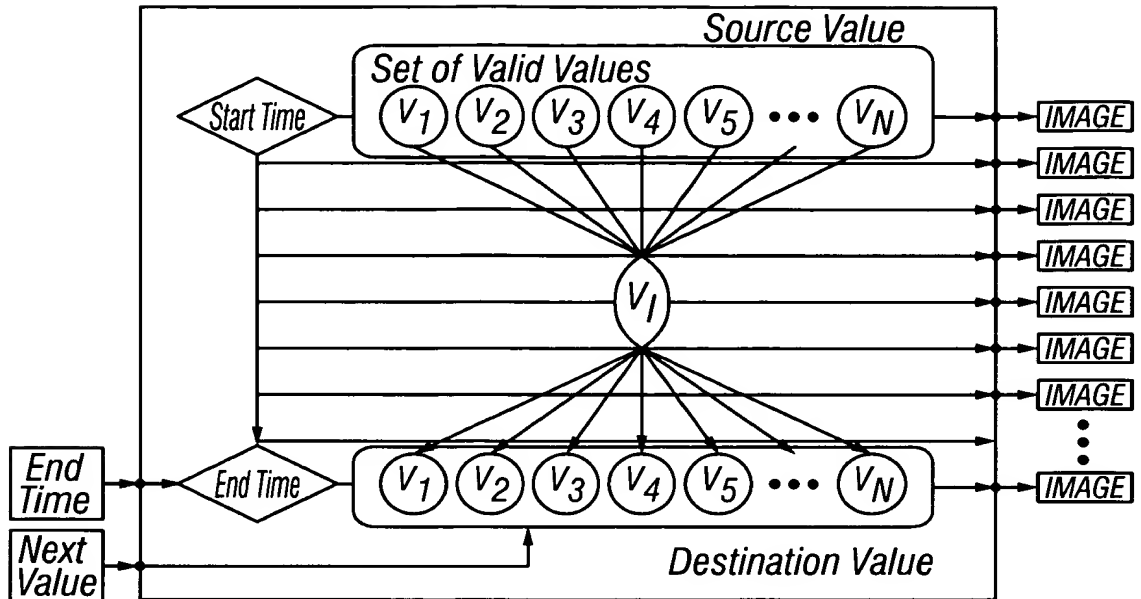


FIG. 17

*Dynamated Indicator*

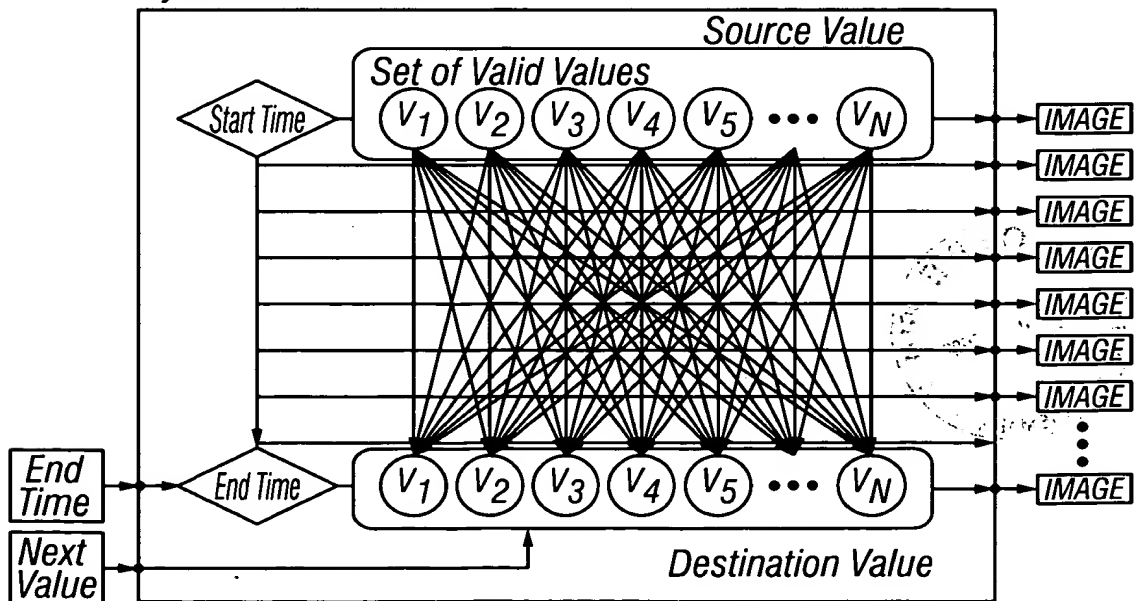


FIG. 18

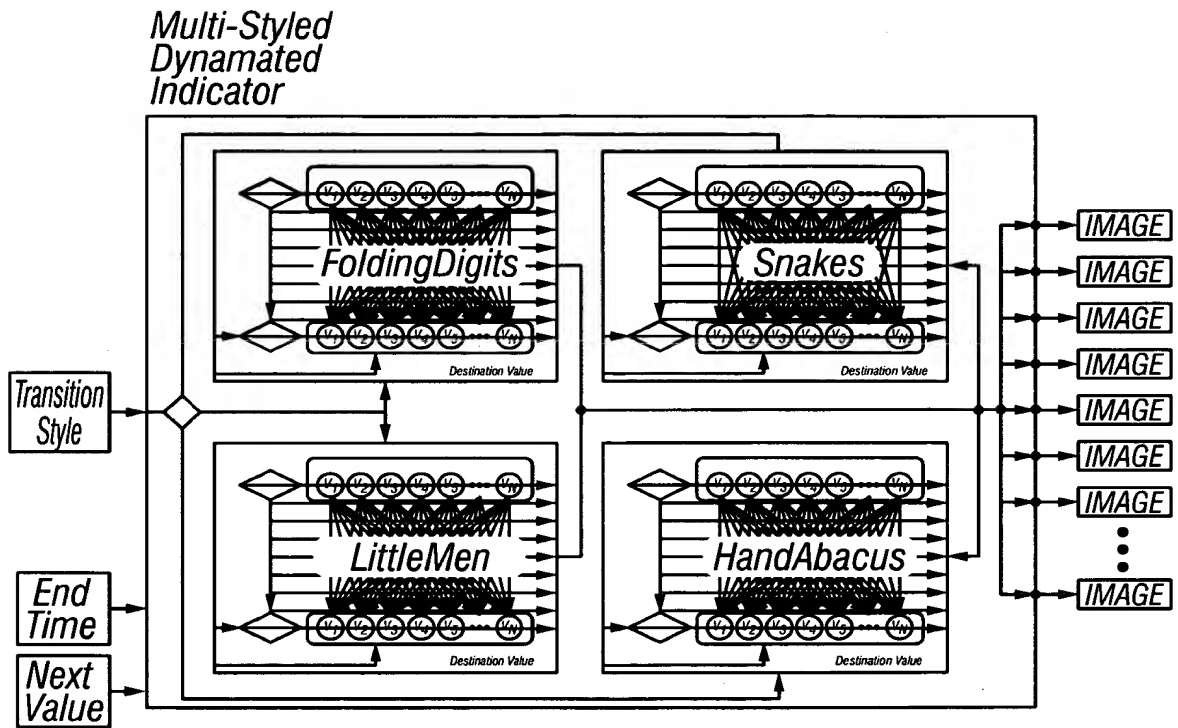


FIG. 19

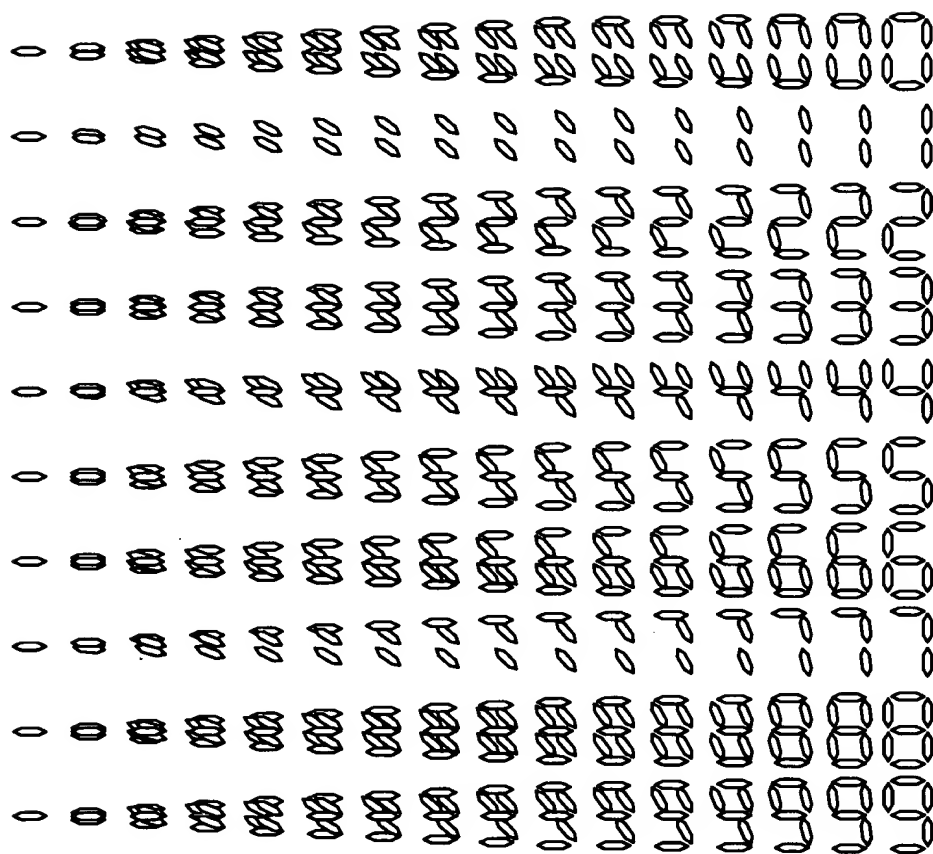
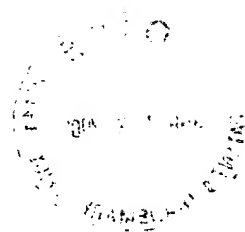


FIG. 20



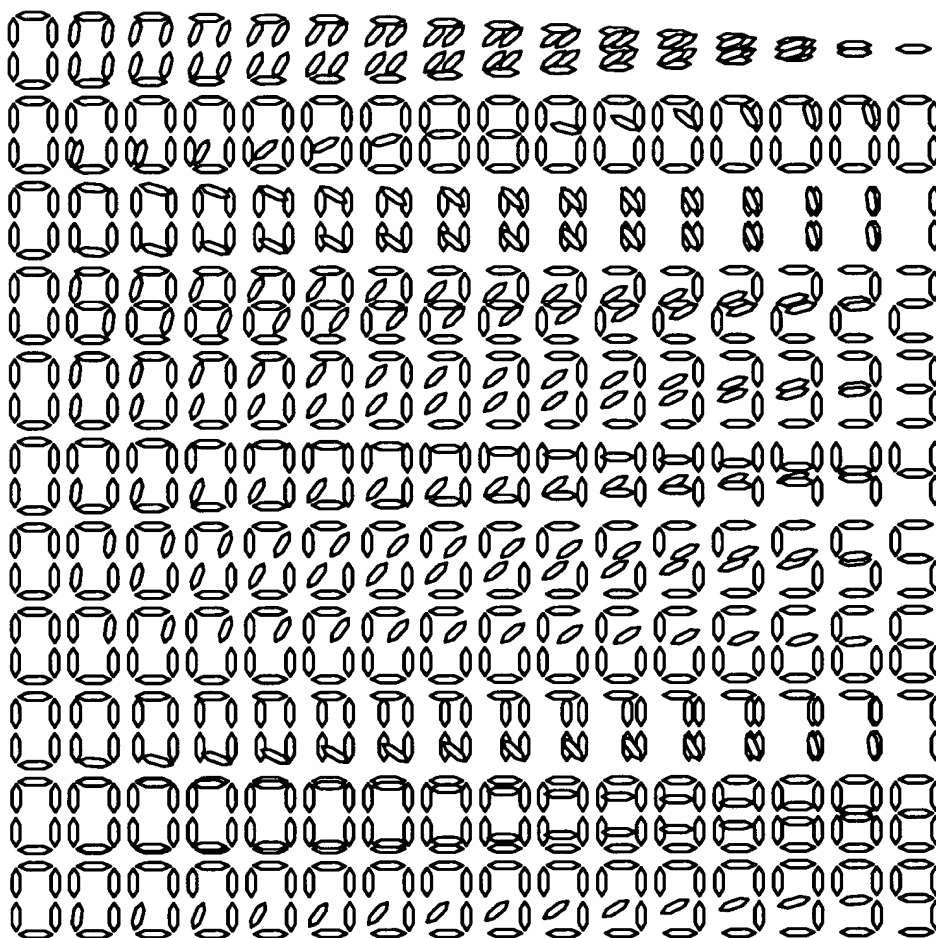


FIG. 21





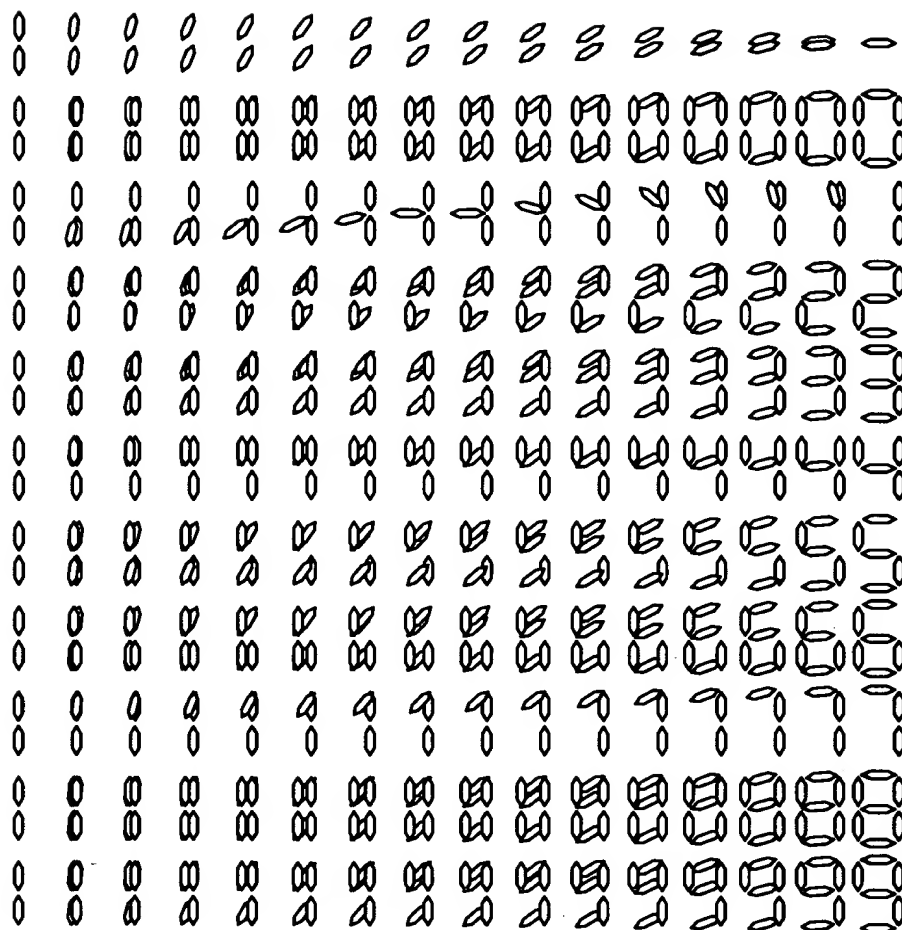


FIG. 22



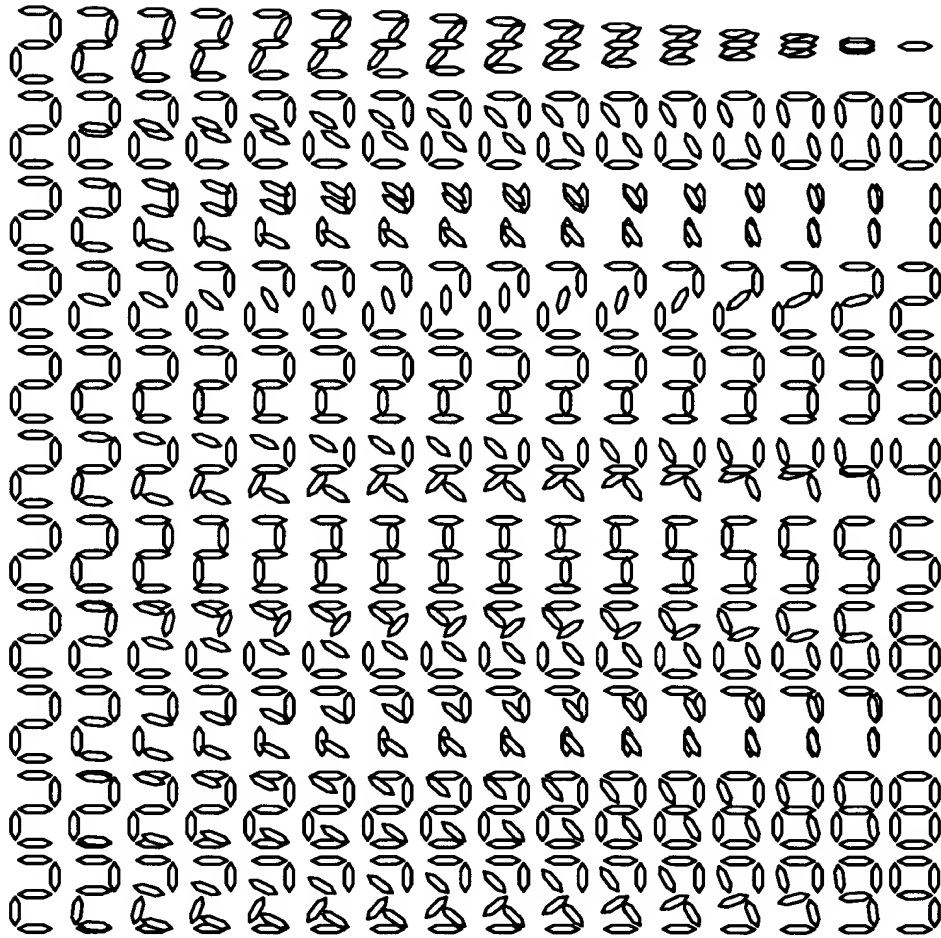


FIG. 23



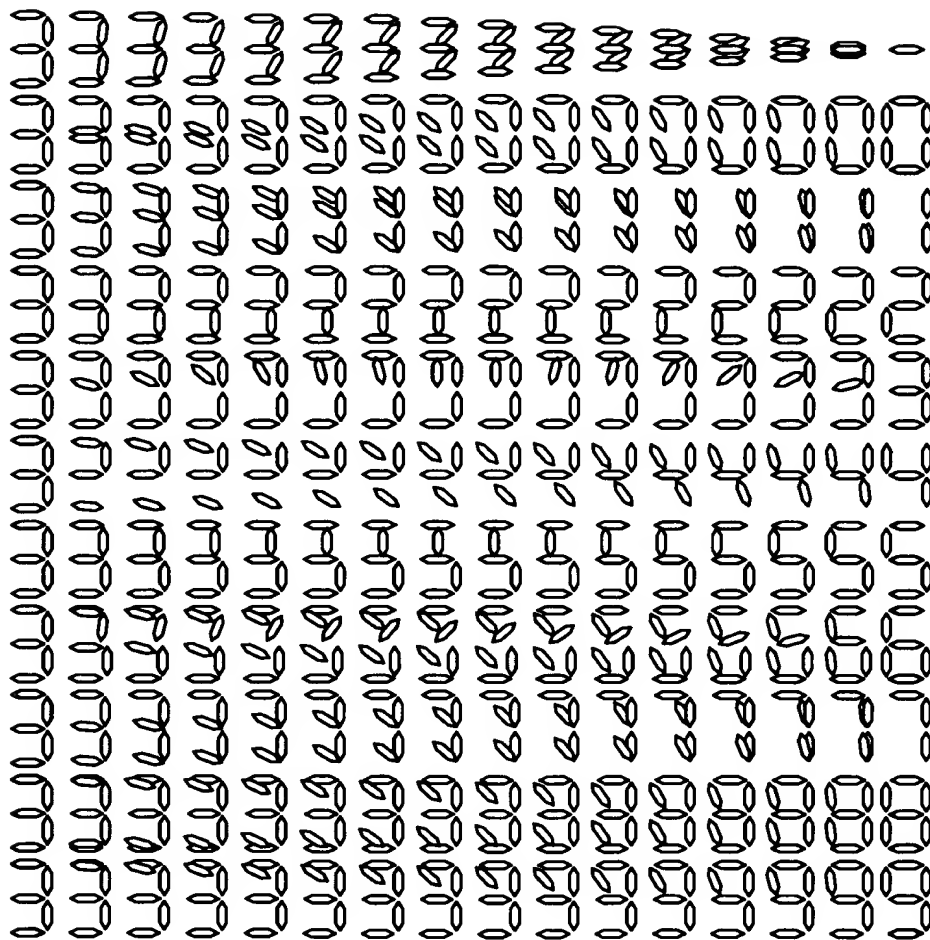


FIG. 24



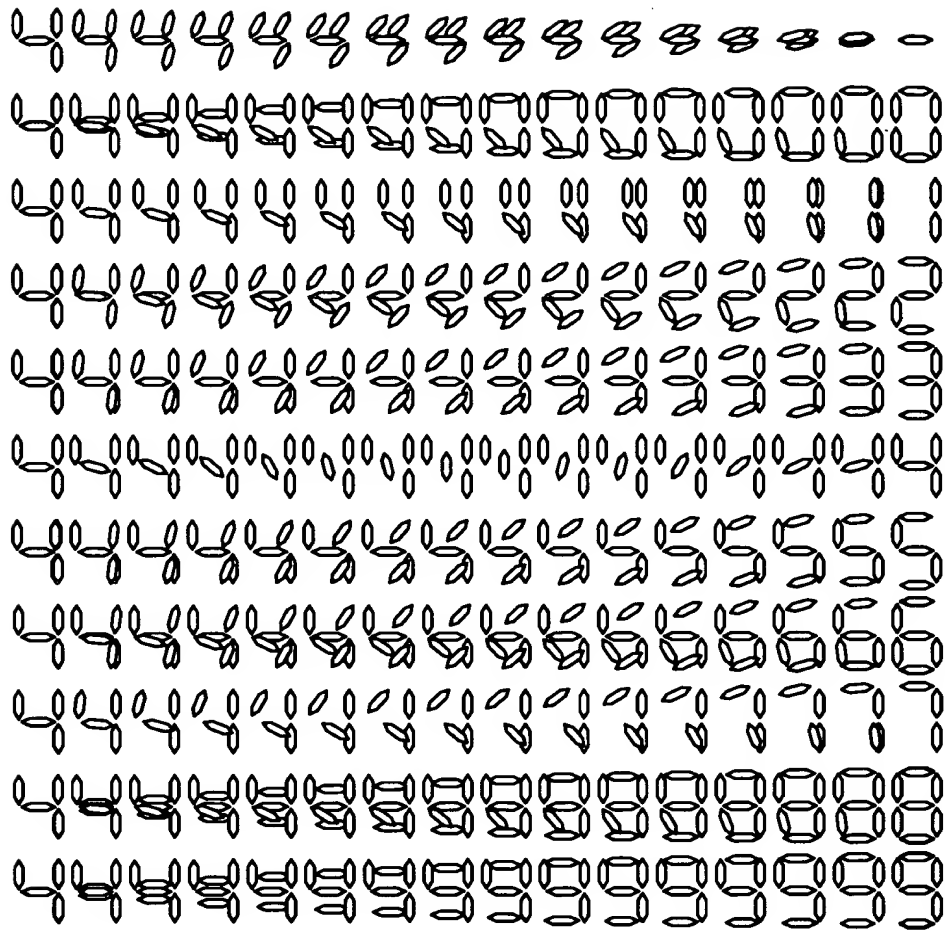


FIG. 25



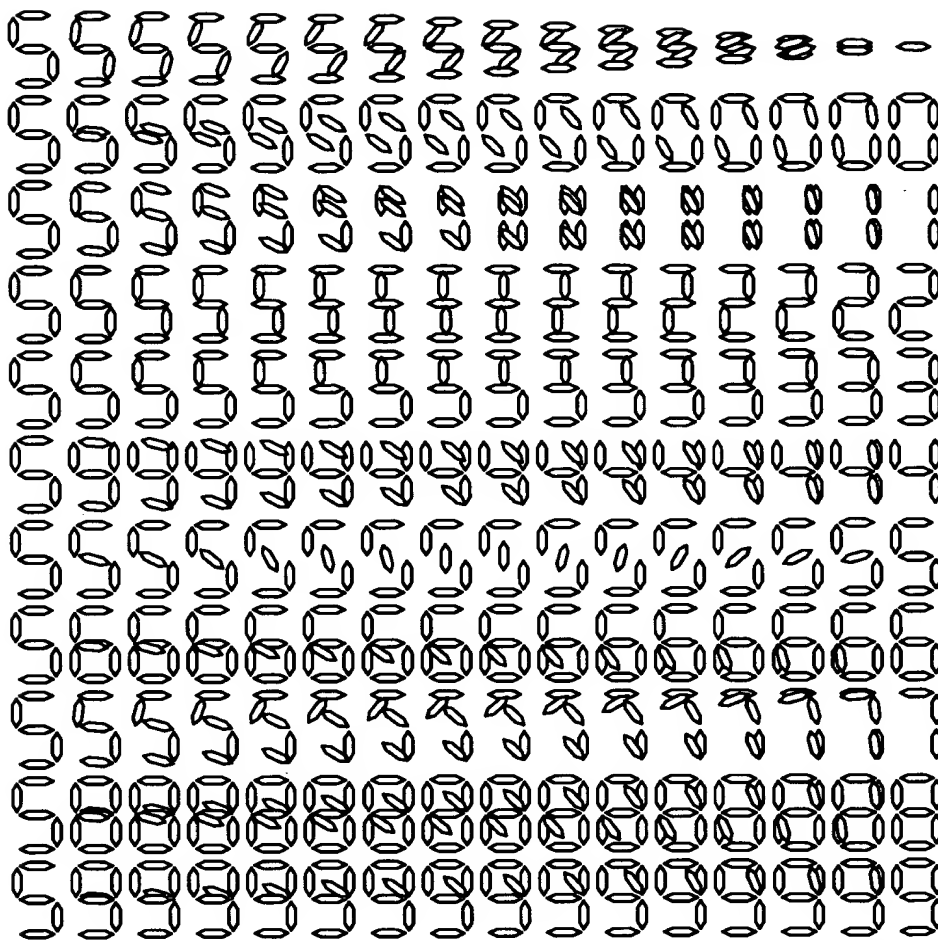


FIG. 26



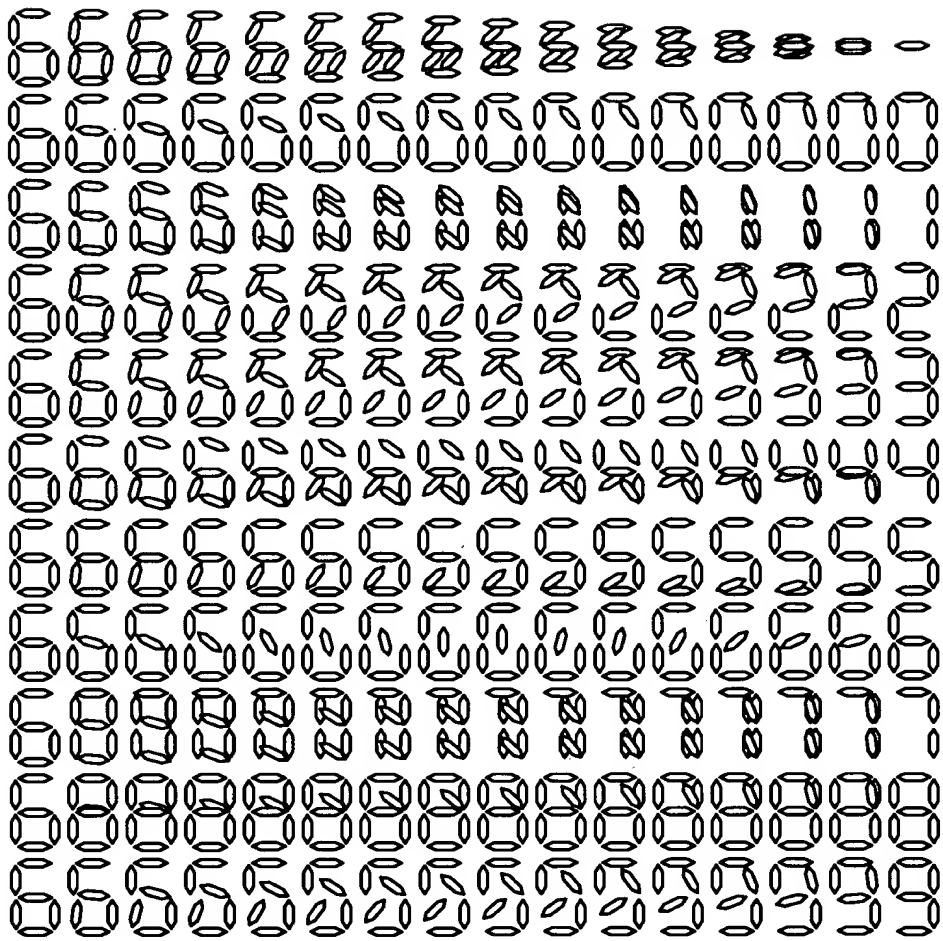


FIG. 27



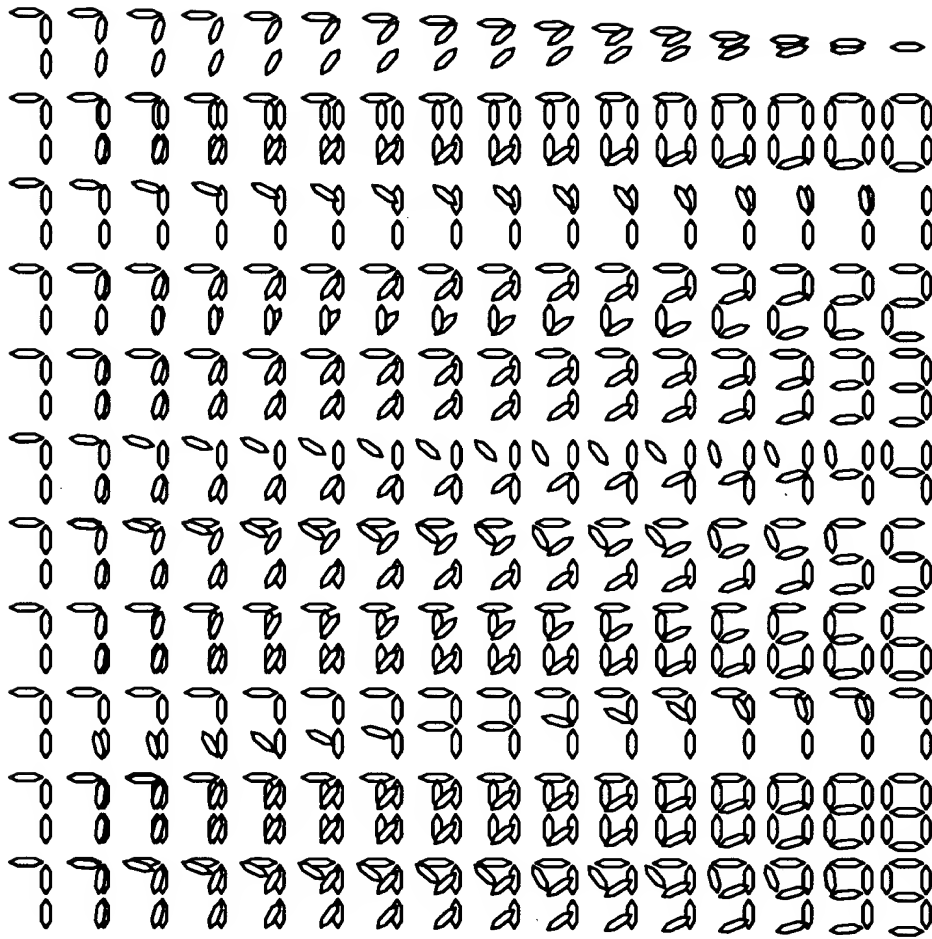


FIG. 28



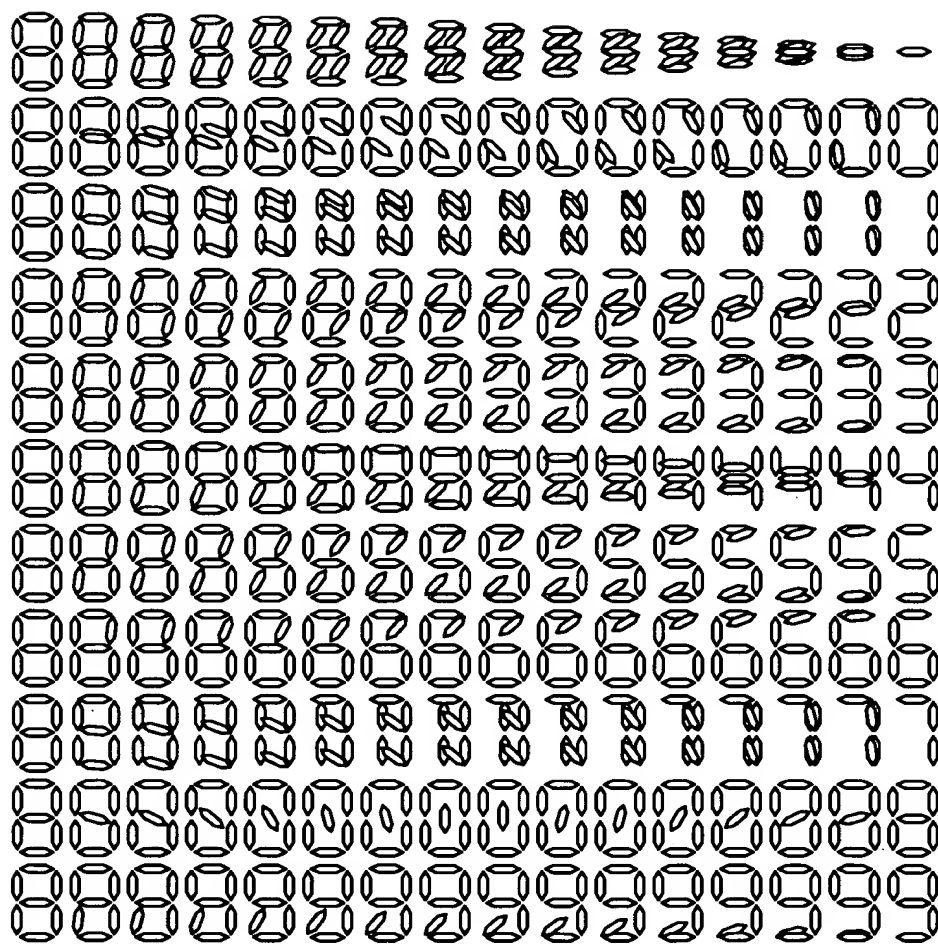
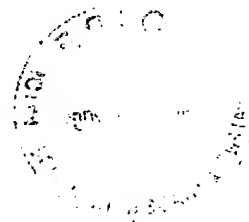


FIG. 29





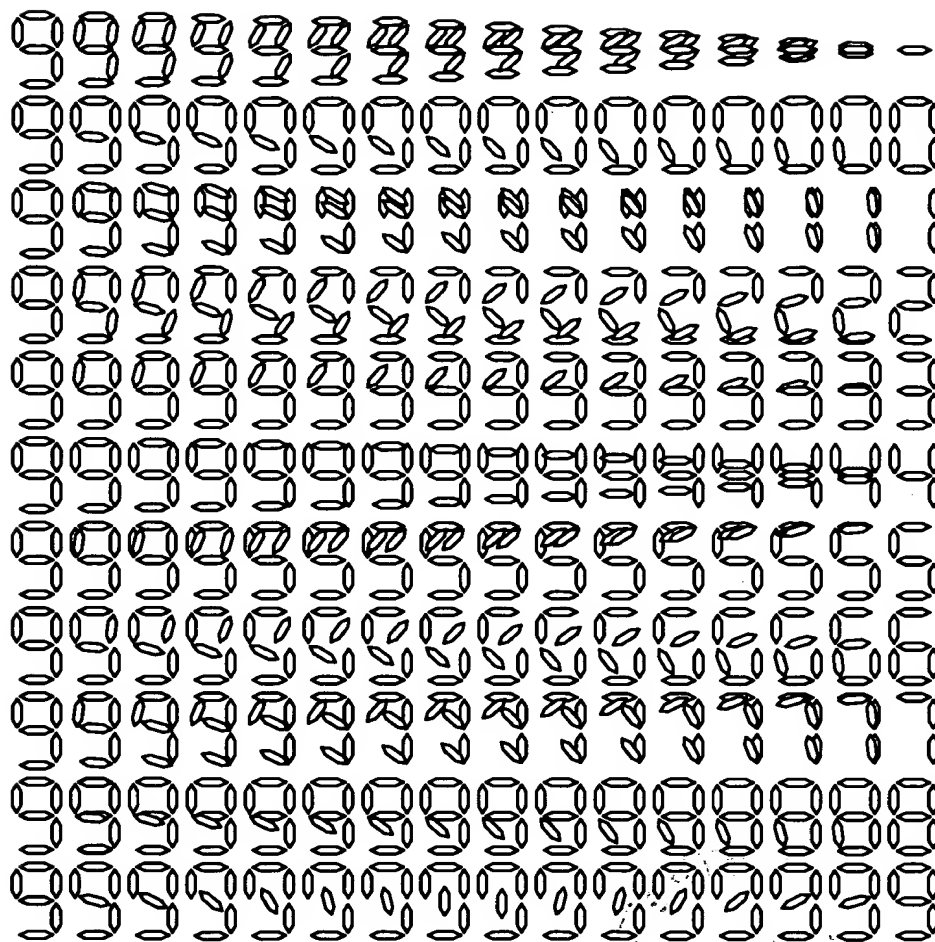


FIG. 30